

IN THE SPECIFICATION:

Please rewrite the paragraph at page 1, line 247 to page 2, line 13, as follows:

On the other hand, prism sheets and lens sheets are widely used as a light control film for controlling the direction of an emergent light. However since these optical films are expensive in general, a light control film has been developed as an alternative, offering various proposals on the surface geometry and rough surface (unevenness) patterns of the film. For example, Japanese Patent Application Laid-Open No. 4-146401 proposes a material with irregular rough surface patterns, which are produced by combining sawtooth elements of various sizes, as a controlling material to be used in combination with light diffusion material. The Japanese Patent Application Laid-Open 05-169015 ~~No. 05-169015~~ also proposes a light diffusion sheet, in which many optical elements of certain shape, such as hemispheric, conical or prismatic shape, are regularly arranged in a certain pitch.